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FIG. 3

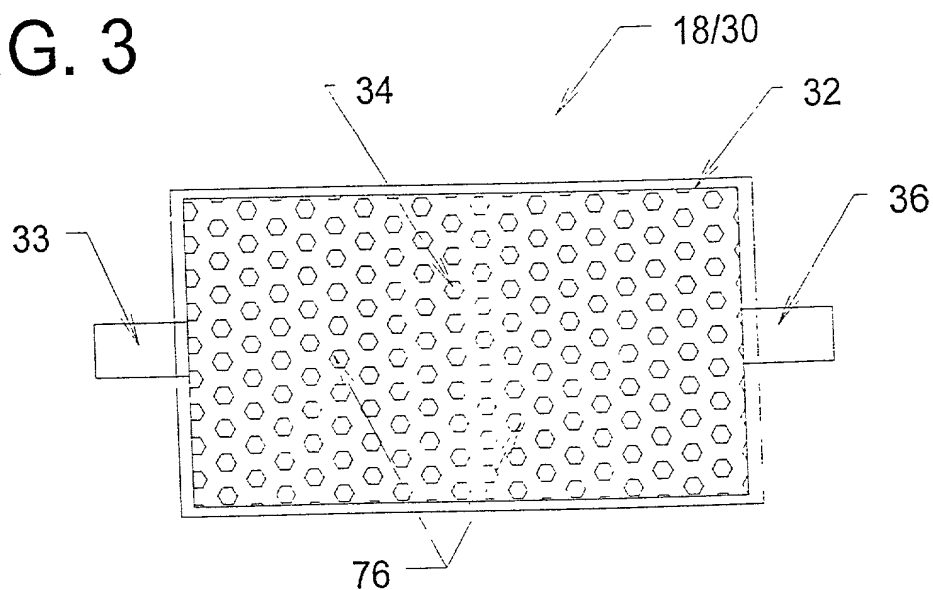


FIG. 4A

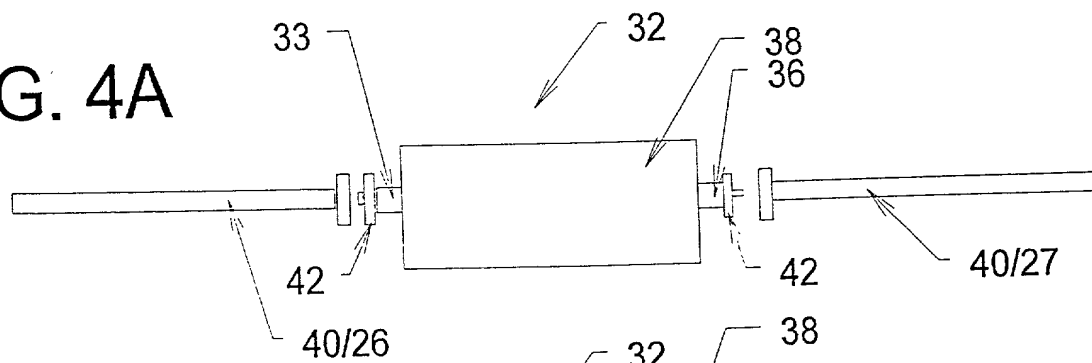


FIG. 4B

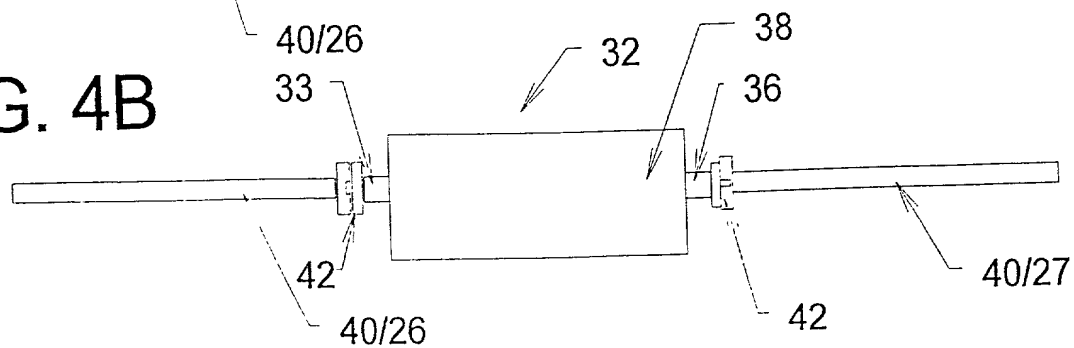


FIG. 5

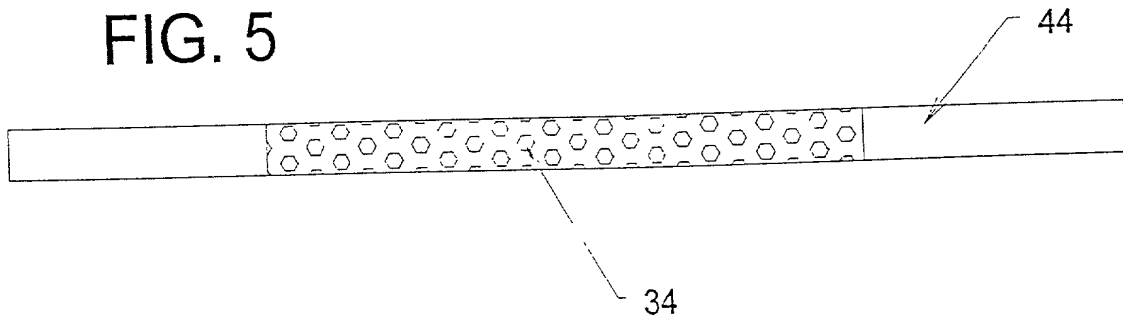


FIG. 6

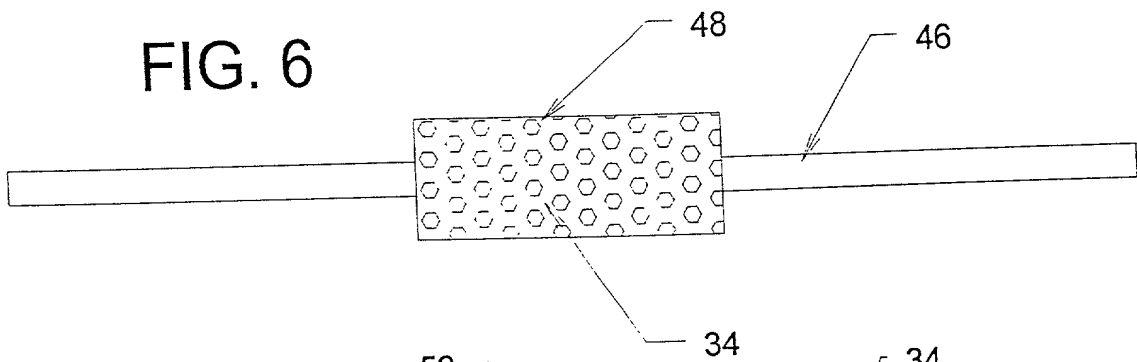


FIG. 7

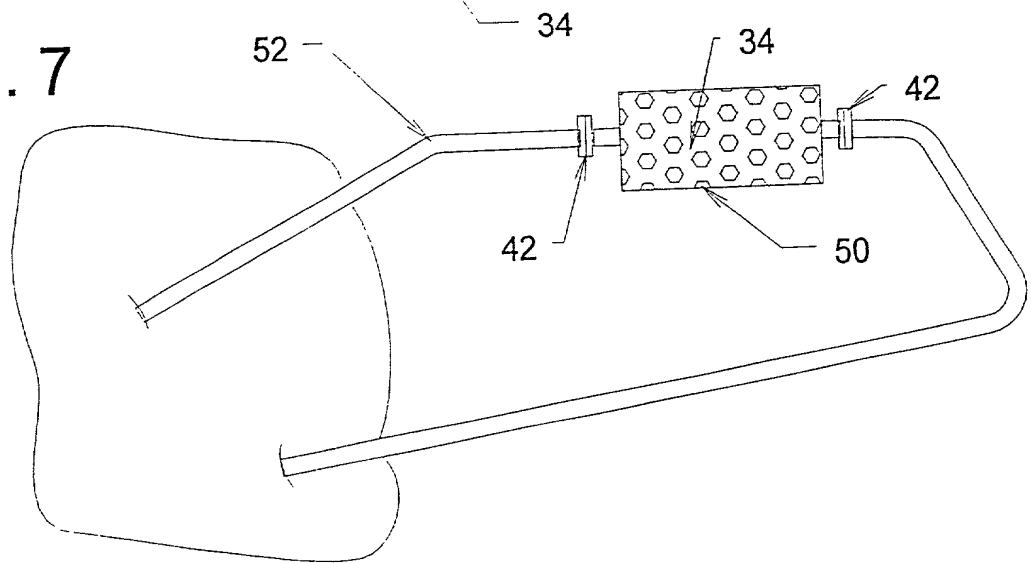


FIG. 8

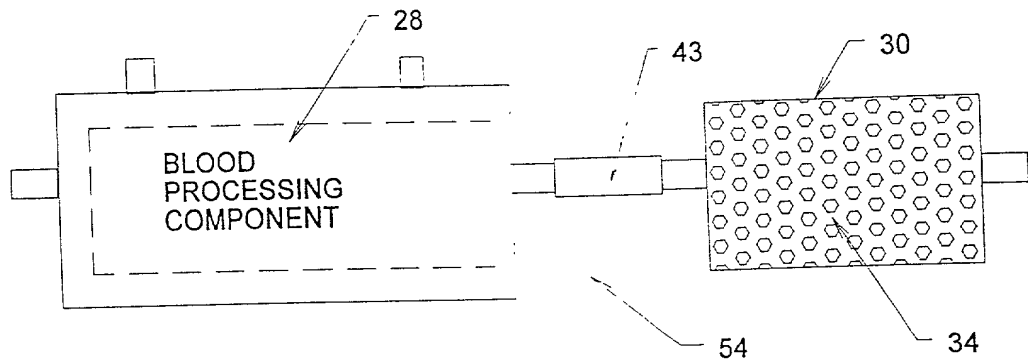


FIG. 9

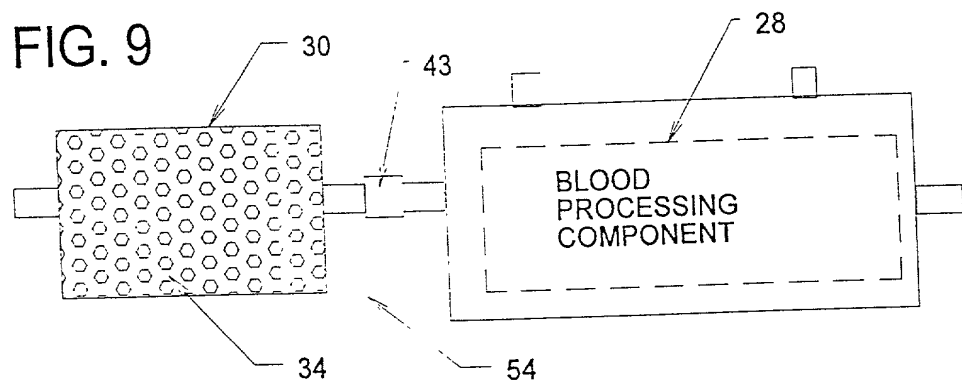


FIG. 10A

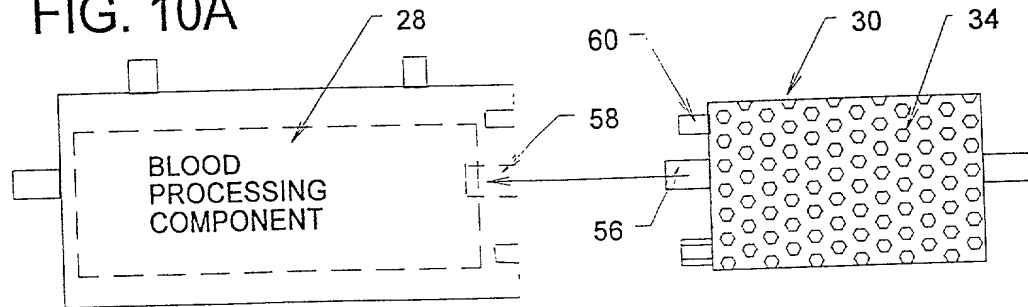


FIG. 10B

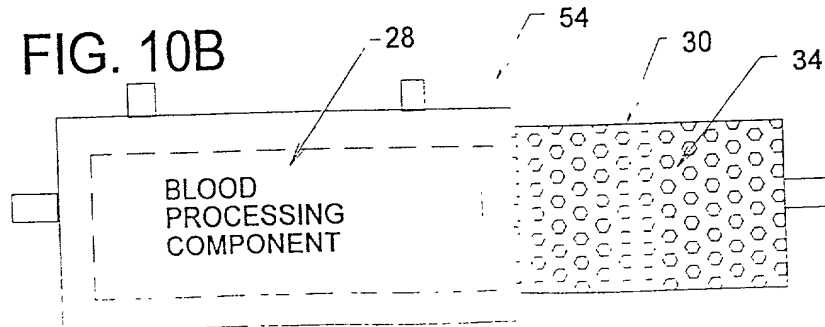


FIG. 11

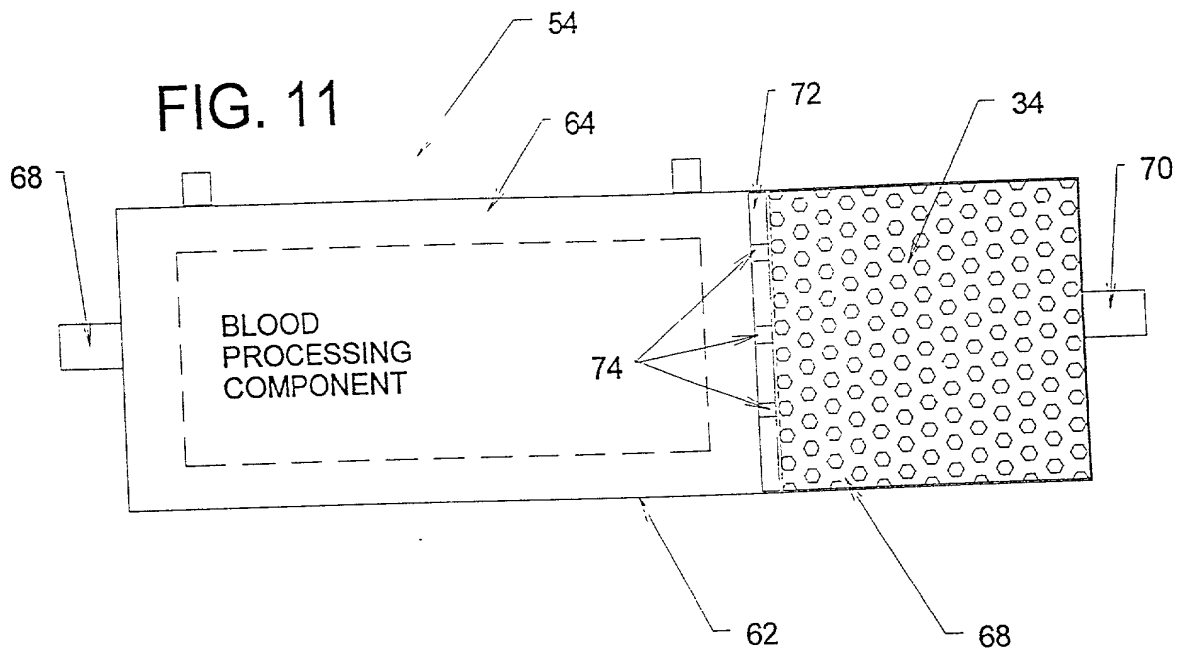


FIG. 12

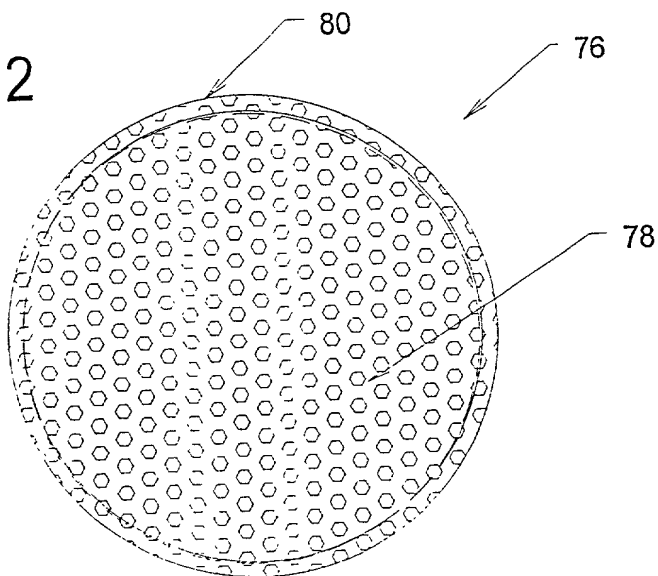


FIG. 13

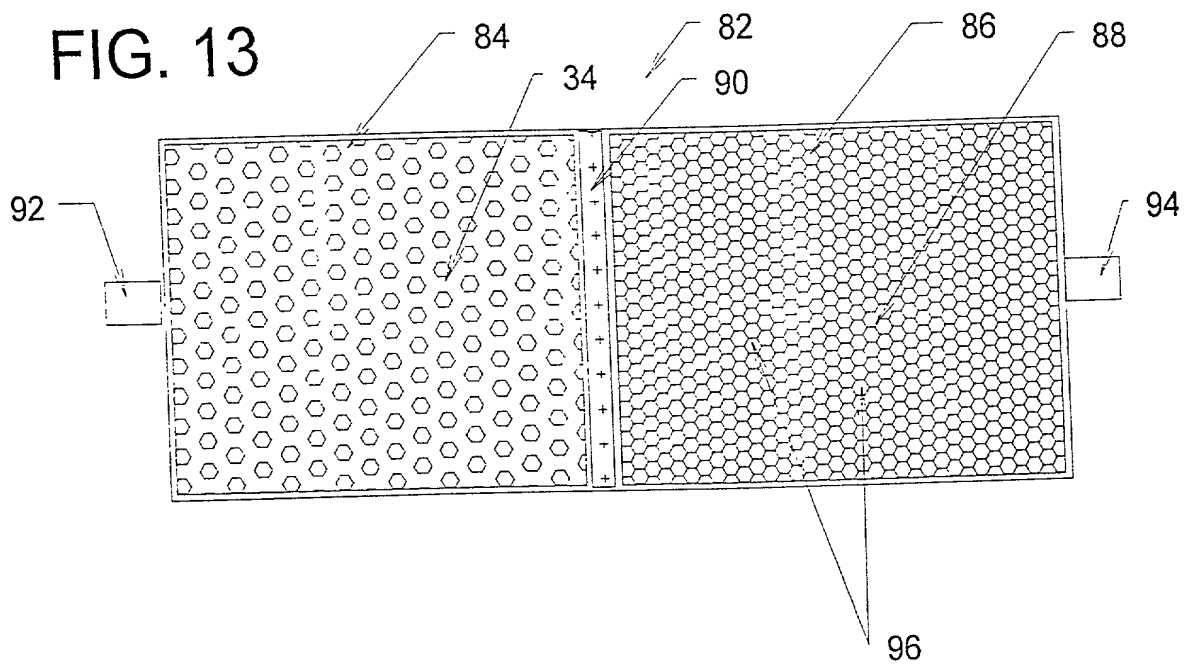


FIG. 14

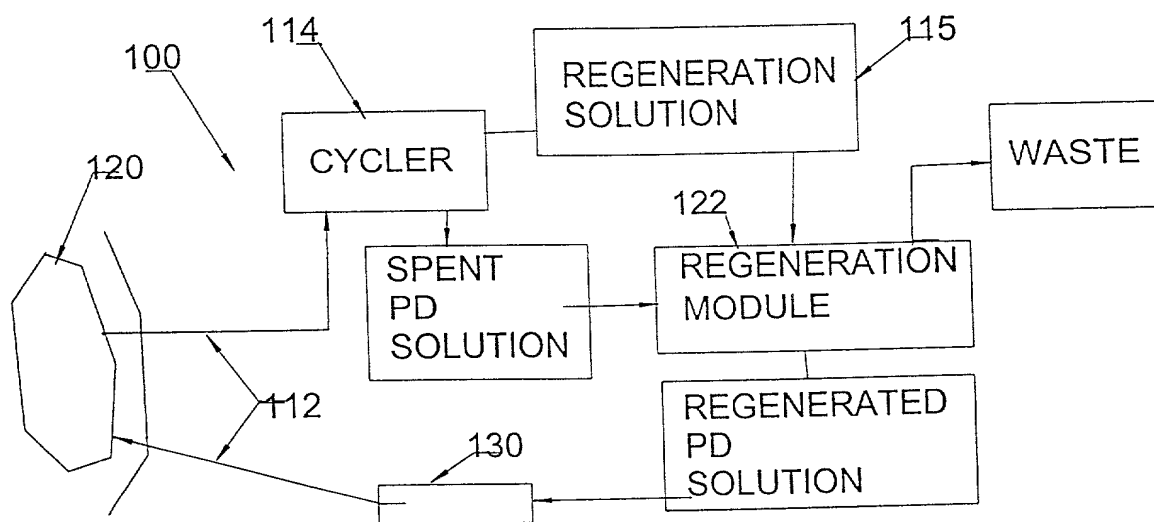
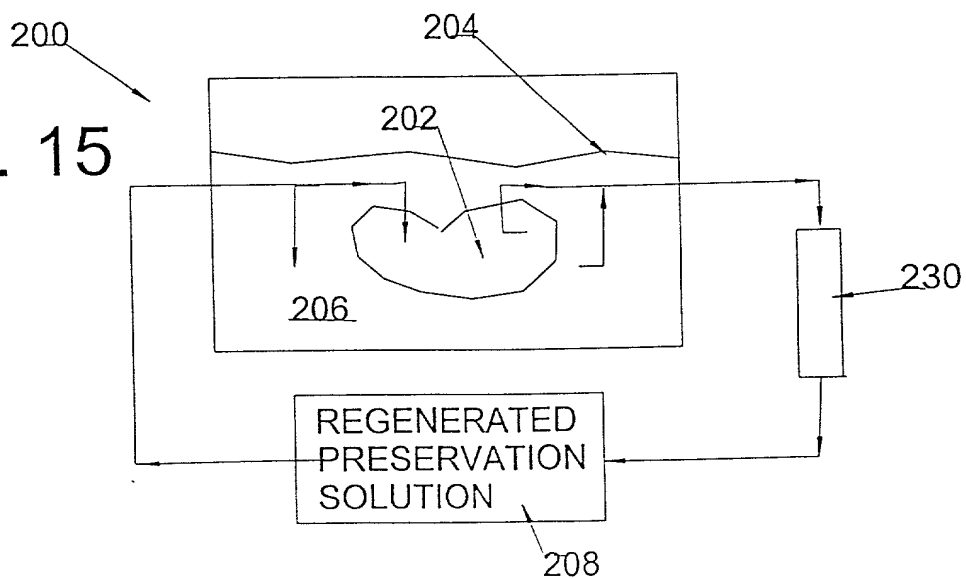


FIG. 15



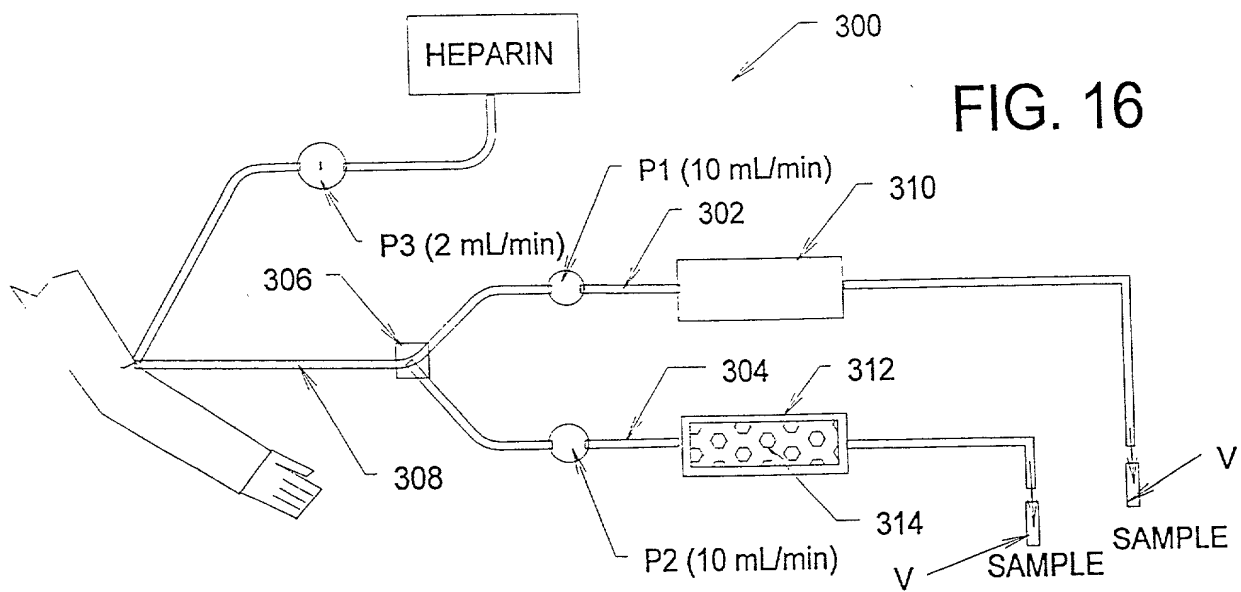


FIG. 16

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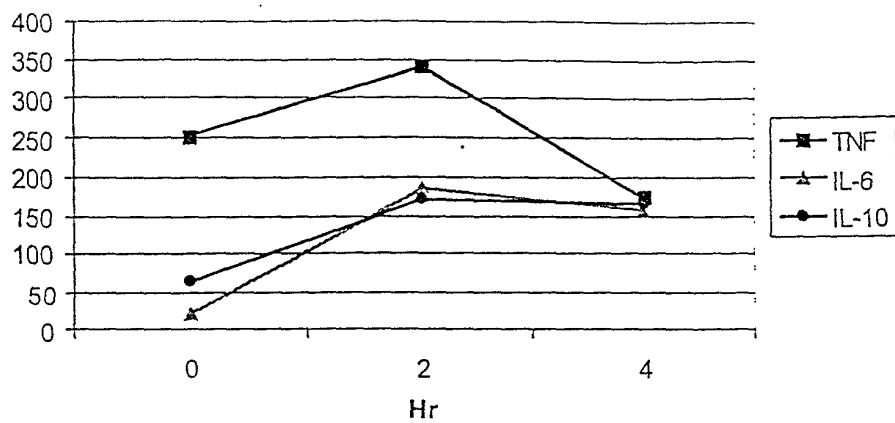


FIG. 17

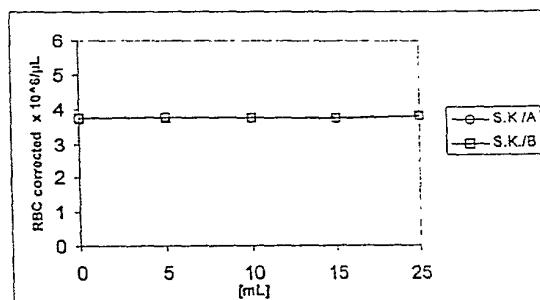


FIG. 18A

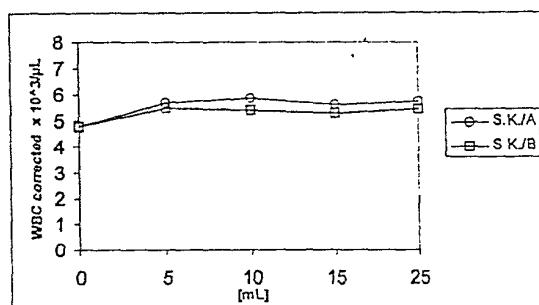


FIG. 18B

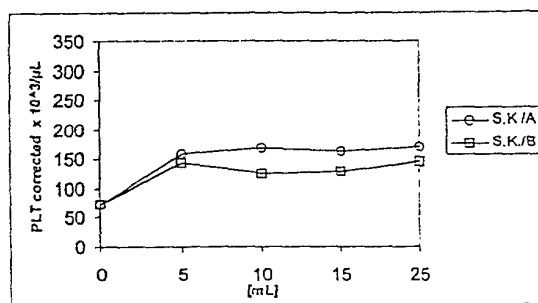


FIG. 18C

A line graph showing the relationship between Elase corrected concentration (in µg/L) and volume (in mL) for two subjects, S.K./A and S.K./B. The y-axis ranges from 0 to 200 µg/L, and the x-axis ranges from 0 to 25 mL. S.K./A is represented by a line with open circles, and S.K./B is represented by a line with open squares. Both subjects show a slight decrease in concentration from 0 to 5 mL, followed by a slight increase up to 25 mL.

[mL]	S.K./A [µg/L]	S.K./B [µg/L]
0	50	50
5	48	42
10	58	52
15	55	55
25	52	68

Detailed description: The graph plots LDH corrected [U/L] on the y-axis (0 to 250) against [mL] on the x-axis (0 to 25). Two data series are shown: S.K./A (circles) and S.K./B (squares). Both series start at approximately 130 U/L at 0 mL. At 5 mL, S.K./A drops to ~85 U/L and S.K./B to ~95 U/L. At 10 mL, S.K./A is ~95 U/L and S.K./B is ~115 U/L. At 15 mL, S.K./A is ~90 U/L and S.K./B is ~95 U/L. At 25 mL, both are at ~95 U/L.

[mL]	S.K./A [U/L]	S.K./B [U/L]
0	130	130
5	85	95
10	95	115
15	90	95
25	95	95

[mL]	S.K./A [ng/mL]	S.K./B [ng/mL]
0	150	150
5	130	100
10	500	130
15	10	180
25	680	680

[mL]	S K/A [µg/L]	S K/B [µg/L]
0	~0	~0
5	~0	~0
10	~0	~0
15	~0	~0
25	~0	~50

Fig. 22

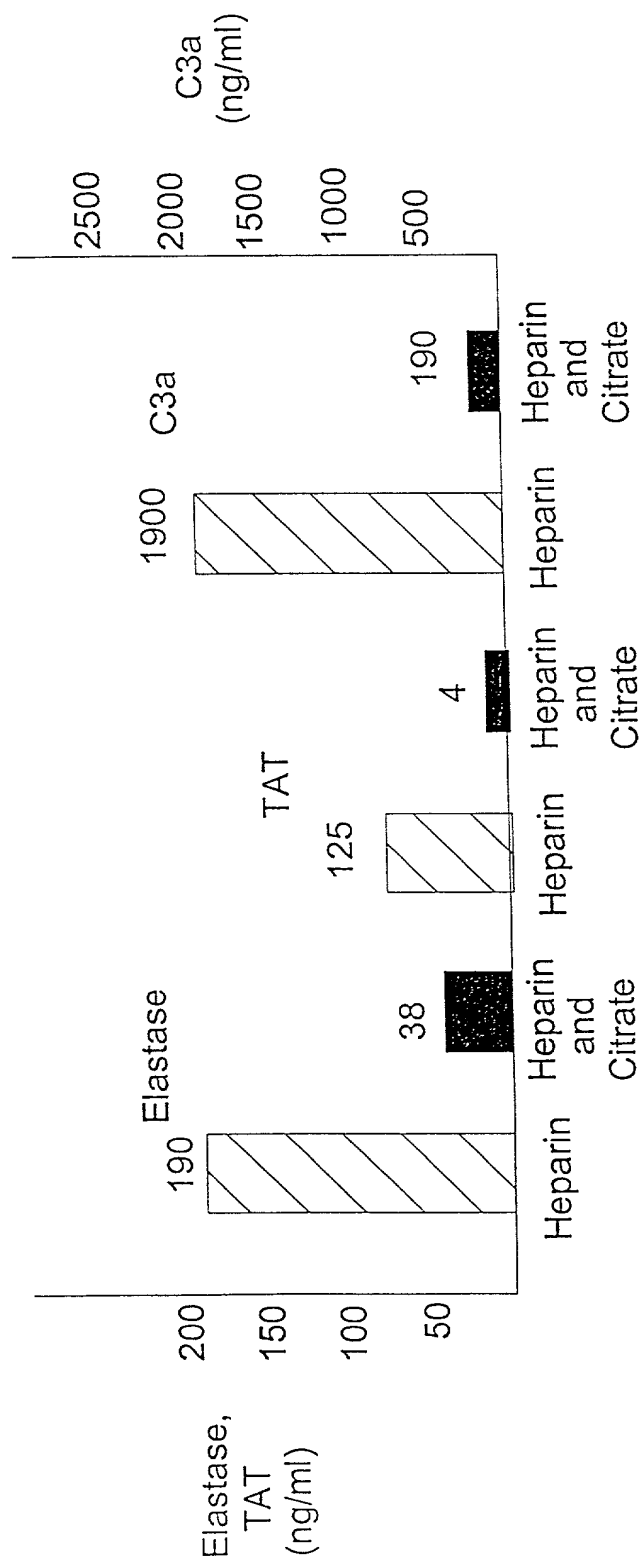


FIG. 23